CLAIMS

1. A plasma display panel comprising:

a first substrate;

plural pairs of display electrodes, each pair consisting of a scanning electrode and a sustain electrode which are arranged parallel to each other on the first substrate;

a second substrate disposed opposite to the first substrate such that a discharge space is formed between the first substrate and the second substrate; and

plural data electrodes disposed on the second substrate in a direction perpendicular to the display electrodes, a data electrode of the data electrodes being wider in a peripheral portion of the second substrate than in a central portion of the second substrate.

2. The plasma display panel of claim 1, wherein an end portion of at least one of the data electrodes is wider than a central portion thereof.

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3. The plasma display panel of claim 2, wherein the data electrode having the end portion wider than the central portion increases in width continuously from the central portion of the second substrate toward the peripheral portion of the second substrate.

4. The plasma display panel of claim 1, wherein a data electrode of the plural data electrodes disposed at a peripheral portion of the second substrate is wider than a data electrode disposed in a central portion of the second substrate.

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5. The plasma display panel of claim 4, wherein the plural data electrodes continuously increase in width from the central portion of the second substrate toward the peripheral portion of the second substrate.